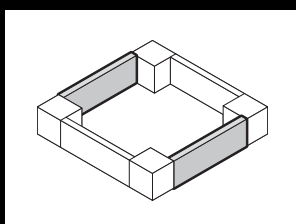


Base/plinth

Base/plinth TS



Base/plinth trim panels, side

Sheet steel

for base/plinth components, front and rear

For mounting between the base/plinth components. With the 200 mm height, two 100 mm base/plinth trim panels may also be used. Base/plinth trim panels (100 mm high) may be installed rotated through 90° to stabilise bayed base/plinth components.

Material:

- Sheet steel

Surface finish:

- Spray-finished

Supply includes:

- 1 set =
2 base/plinth trim panels, including parts for attaching to the base/plinth components



Also required:

- Base/plinth baying brackets 8601.100, see page 514, when mounting base/plinth trim panels rotated through 90°.



Accessories:

- Assembly bolts for base/plinth, see page 516

Technical details:

Available on the Internet

100 mm high, colour: RAL 7022

For enclosure depth mm	Model No.
300	8601.030
400	8601.040
500	8601.050
600	8601.060
800	8601.080

200 mm high, colour: RAL 7022

For enclosure depth mm	Model No.
300	8602.030
400	8602.040
500	8602.050
600	8602.060
800	8602.080

100 mm high, colour: RAL 7035

For enclosure depth mm	Model No.
600	8601.065
800	8601.085
1000	8601.015
1200	8601.025

200 mm high, colour: RAL 7035

For enclosure depth mm	Model No.
600	8602.065
800	8602.085
1000	8602.015
1200	8602.025



Base/plinth baying brackets

for base/plinth TS

Essential if the trim panels are mounted rotated through 90° for additional stabilisation during the transportation of bayed enclosures.

Additional brackets required for each trim panel: 2 pc(s).

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- Screws M8 x 16 mm

Packs of	Model No.
20 pc(s).	8601.100